

Thyroglobulin 1.1 (29-73)	YVTPQC-AEDGSFQTVQCNDGR-----SCWCVGANGSEVLGSRQP-GRPVAC
Thyroglobulin 1.2 (97-141)	YLPQC-QDSGDYAPVQCDVQHV-----QCMCVDAEGMEVYGTRQL-GRPKRC
Thyroglobulin 1.5 (597-639)	FVPSC-TTEGSYEDVQCF-S-G-----ECWCVNSWKGELPGSRVDDGQP-RC
Thyroglobulin 1.6 (664-707)	FVPAC-TSEGHFLPVQCFN--S-----ECYCVDAEGQAIPGTRSAIGKPKKC
Bovine thyroglobulin (1143-1215)	QCPSLCEVLQSGVPSRRTSPGYSACRAEDGGFSPVQCDPAQG-----SCWCVLGSGEVPGTRVA-GSQPACESP
Mouse entactin (844-923)	KTRCQLEREHILGAAGGADAQRPTLQGMFVPQC-DEYGHVPTQCHSTG-----YCMCVDRDRELEGSRTPPGMRPPCLSTVAP
Human IGF-binding protein-3	YGPCRREMEDTLNHLKFLNVLSPRGVHIPNC-DKKGFYKKKQCRPSKGRKRGFCWCVDKYGQPLPGYTTKGKEDVHCYSMQSK
Human testican (305-381)	QKPGGLPQCNEMNRIKLSKGKSLLGAFIPRC-NEEGYKATQCHGSTG-----QCMCVDKYGNELAGSRKQ-GAV-SCEEEQET
consensus	C-----//-----P-C---G-----QC-----CWCV---G-----//-----C

FIG.2
(continue)

